Best Available Copy Application/Control No. Applicant(s)/Patent under Search Notes Reexamination 10/528,893 HOSHINO ET AL. Examiner Art Unit HERBERT J. LILLING 1657 **SEARCH NOTES SEARCHED** (INCLUDING SEARCH STRATEGY) Class Subclass Date Examiner DATE **EXMR** Search History 435 126 10/10/2007 HJL DATE: Wednesday, October 10, 2007 **Purge Queries** 10/10/2007 HJL Case Set Hit Query Name **Count** side by side DB = PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = ADJ435/126.ccls. and vitamin C and (L-sorbosone or <u>L1</u> dehydrogenase) and 4025 HO Vitamin C

INTERFERENCE SEARCHED				Systematic (IUPAC) name 2-0xx01.athreo-hexono-1.4- betone-2.4-enediol		
Class	Subclass	Date	Examii Ident	(R) 3.4 dihydroxy-5-t(S)-1.2-dihydroxyethyl)furan-2(5H)-one		
435	126	10/10/2007	HJL CAS	50-81-7 (http://www.nlm.nih.gov/cgi/mesh/2006/MB_cgi? term=50-81-7&rn=1)	,	
			ATC	A11G ode (http://www.whocc.no/atcddd/indexdatabase/index.query=A11G)	.php?	
			PubC	644104 em (http://pubchem.ncbi.nlm.nih.gov/summary/summa cid=644104) APPLICANTS	ary.cgi?	HJL
			Form	cal dataTatsuo Hoshino, Kamak	tura-shi, JAF hen, SWITZ	'AN; ERLAND

Synonyms L-ascorbate

Set

<u>Name</u>

result set

<u>L1</u>

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